Project Title:	Influence of Innate Immunity on Xenobiotic-Induced Systemic Autoimmunity
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Grant Number:	R01ES021464

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Publication Title	Authors	Journal (Pub date)	Volume/Page	PubMed Li
A tandem repeat in decay accelerating factor 1 is associated with severity of murine mercury-induced	Cauvi, David M; Gabriel, Rodney; Kono, Dwight H; Hultman, Per; Pollard, K Michael	Autoimmune Dis (2014)	2014 / 260613	PubMed Citat
Cathepsin B regulates the appearance and severity of mercury-induced inflammation and autoimmunity.	Toomey, Christopher B; Cauvi, David M; Hamel, John C; Ramirez, Andrea E; Pollard, K Michael	Toxicol Sci (2014 Dec)	142 / 339-49	PubMed Citat
Environment, autoantibodies, and autoimmunity.	Pollard, Kenneth Michael	Front Immunol (2015)	6 / 60	PubMed Citat
Interleukin 1β-Responsive MicroRNA-146a Is Critical for the Cytokine-Induced Tolerance and Cross-Tol	Nahid, Md A; Satoh, Minoru; Chan, Edward K L	J Innate Immun (2015)	7 / 428-40	PubMed Citat
Requirements for "Fire and ICE" differ between animal models of autoimmunity: comment on the article	Pollard, K Michael; Kono, Dwight H	Arthritis Rheumatol (2014 Aug)	66 / 2310-1	PubMed Citat
Silica, Silicosis, and Autoimmunity.	Pollard, Kenneth Michael	Front Immunol (2016)	7 / 97	PubMed Citat
The effect of the autoimmunity-associated gene, PTPN22, on a BXSB-derived model of lupus.	Maine, Christian J; Marquardt, Kristi; Scatizzi, John C; Pollard, K Michael; Kono, Dwight H; Sherman, Linda A	Clin Immunol (2015 Jan)	156 / 65-73	PubMed Citat
The role of decay accelerating factor in environmentally induced and idiopathic systemic autoimmune	Toomey, Christopher B; Cauvi, David M; Pollard, Kenneth M	Autoimmune Dis (2014)	2014 / 452853	PubMed Citat